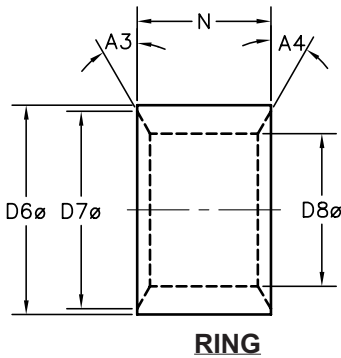
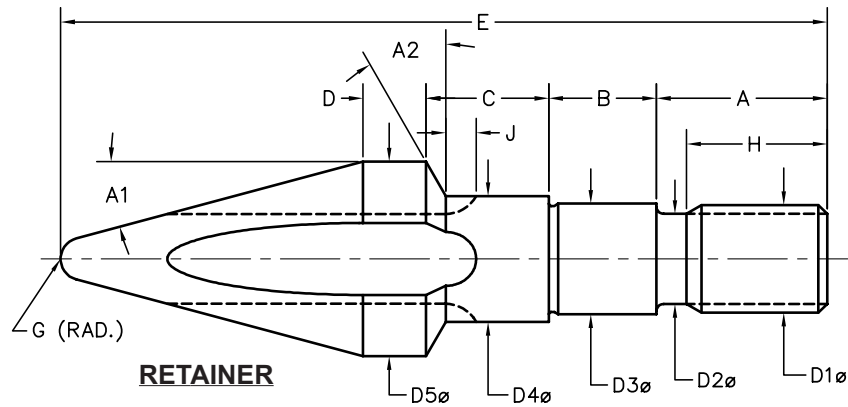
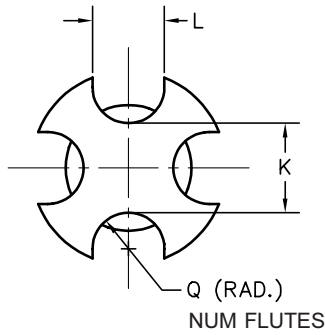




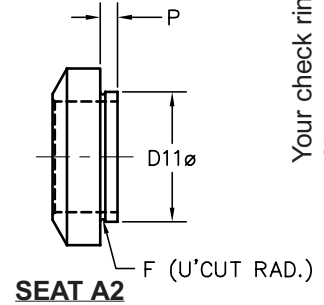
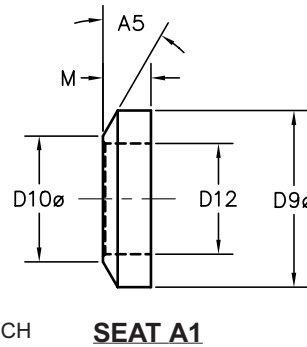
CHECK RING VALVES



Your check ring valve may not look like this.
Give us an accurate sketch of your design.



ALL DIMENSIONS SPECIFY TO 0.001 INCH



MACHINE MAKE _____

A. START OF PILOT DIA. _____

B. RETAINER PILOT DIA. LENGTH _____

C. RETAINER ANGLE (A2) LOCATION _____

D. RETAINER HEAD FLAT LENGTH _____

E. OVERALL RETAINER LENGTH _____

F. SEAT PILOT U' CUT _____

G. RETAINER NOSE RADIUS _____

H. THREAD LENGTH _____

J. END OF GROOVES _____

K. DEPTH OF GROOVES _____

L. WIDTH OF GROOVES _____ NUMBER _____

D1. O.D. OF THD. & THD. PITCH _____

D2. THREAD U' CUT DIA. _____

D3. RETAINER PILOT DIA. _____

D4. RETAINER SHANK DIA. _____

D5. RETAINER HEAD DIA. _____

PLEASE CIRCLE ALL THAT APPLY (STD., METRIC, TRAPEZOIDAL, ACME) (L.H or R.H.)

D6. RING O.D. _____

D7. RING ANGLE LOCATING DIA. _____

D8. RING I.D. _____

D9. SEAT O.D. _____

D10. SEAT/RETAINER (A4) DIA. _____

D11. SEAT PILOT O.D. _____

D12. SEAT I.D. _____

M. OVERALL SEAT WIDTH _____

N. OVERALL RING WIDTH _____

P. SEAT PILOT LENGTH _____

Q. RETAINER GROOVE RADIUS _____

A1. RETAINER ANGLE 1 _____

A2. RETAINER ANGLE 2 _____

A3. RING ANGLE 1 _____

A4. RING ANGLE 2 _____

A5. SEAT ANGLE _____

NOTE: PLEASE BE AWARE - THE DIMENSIONS YOU ARE GIVING US ARE FROM WORN OR DAMAGED PARTS AND MAY NOT BE ACCURATE. FOR BEST ACCURACY, WE RECOMMEND THAT YOU SEND THE PARTS TO US.

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